ABSTRACT

The present invention is directed to a method of determining a most skilled individual
from a group of individuals in a tournament setting over a computer network. A method of
determining skill level in a card game in a tournament setting comprises assigning players to a
plurality of tables, each table consisting of a predetermined number of labelled positions. Cards
are provided to each player over the network such that players seated at positions with the same
label at each table have the same cards. The performance of players at the same position at
different tables is compared after playing a game and such players are ranked as a measure of
their skill level